

From: Schnizer, Richard
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TI Antitumor activity of expanded human tumor-infiltrating gammadelta T lymphocytes.

AU Chen J; Niu H; He W; Ba D

SO INTERNATIONAL ARCHIVES OF ALLERGY AND IMMUNOLOGY, (2001 Jul) 125 (3) 256-63.

TI Enhancing effect of tumor necrosis factor (TNF)-alpha, but not IFN-gamma, on the tumor-specific cytotoxicity of gammadelta T cells from glioblastoma patients.

AU Suzuki Y; Fujimiya Y; Ohno T; Katakura R; Yoshimoto T

SO CANCER LETTERS, (1999 Jun 1) 140 (1-2) 161-7.

TI Control mechanisms of cell-mediated reactions.

AU Salerno A; Sireci G; Dominici R; Bonanno C T; Caccamo N; Dieli F

SO WIENER KLINISCHE WOCHENSCHRIFT, (1996) 108 (8) 244-7.

TI A simple method for the propagation and purification of gamma delta T cells from the peripheral blood of glioblastoma patients using solid-phase anti-CD3 antibody and soluble IL-2.

AU Yamaguchi T; Fujimiya Y; Suzuki Y; Katakura R; Ebina T

SO JOURNAL OF IMMUNOLOGICAL METHODS, (1997 Jun 23) 205 (1) 19-28.

TI The use of BRM-activated killer cells in adoptive immunotherapy: a pilot study with nine advanced cancer patients.

AU Ebina T; Fujimiya Y; Yamaguchi T; Ogama N; Sasaki H; Isono N; Suzuki Y; Katakura R; Tanaka K; Nagata K; Takano S; Tamura K; Uno K; Kishida T

SO BIOTHERAPY, (1998) 11 (4) 241-53.

TI T-cell receptor V-gene usage in neoplasms of the central nervous system. A comparative analysis in cultured tumor infiltrating and peripheral blood T cells.

AU Merlo A; Filgueira L; Zuber M; Juretic A; Harder F; Gratzl O; De Libero G; Heberer M; Spagnoli G C

SO JOURNAL OF NEUROSURGERY, (1993 Apr) 78 (4) 630-7.

TI Comparison of cytolytic and proliferative activities of human gamma delta and alpha beta T cells from peripheral blood against various human tumor cell lines.

AU Ensslin A S; Formby B

SO JOURNAL OF THE NATIONAL CANCER INSTITUTE, (1991 Nov 6) 83 (21) 1564-9.

TI Interleukin 7 enhances cytolytic T lymphocyte generation and induces lymphokine-activated killer cells from human peripheral blood.

AU Alderson M R; Sassenfeld H M; Widmer M B

SO JOURNAL OF EXPERIMENTAL MEDICINE, (1990 Aug 1) 172 (2) 577-87.

Thank you-
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